

ThreatFactor NSIA - Bug #139

Scan Delay Does Not Apply to New Rules

04/30/2010 10:30 AM - Luke Murphey

<b>Status:</b>	Closed	<b>Start date:</b>	04/30/2010
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Luke Murphey	<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	0.9 (Beta)		
<b>Description</b>			
NSIA does not apply the standard scan delay to newly created rules. Thus, rules get scanned almost immediately and may get scanned twice if a user presses the manual scan button.			

History

#1 - 04/30/2010 12:01 PM - Luke Murphey

- Assignee set to Luke Murphey

#2 - 04/30/2010 10:35 PM - Luke Murphey

This is going to require a database schema change since scan rules do not currently retain a create or modification date.

#3 - 05/17/2010 10:58 PM - Luke Murphey

Added created and modified dates to the ScanRule class and verified that they are being set properly.

Created and modified dates maintained per changes in r469.

#4 - 05/19/2010 12:19 AM - Luke Murphey

- Status changed from New to Closed

- % Done changed from 0 to 100

Implemented 5 minute delay in r470.